

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A process for treating fabric articles, comprising the steps of first, impinging a gas on said articles to facilitate removal of particulate soil therefrom and, thereafter:
 - (a) contacting a fabric article with a first predominant fluid;
 - (b) at least partially removing the first predominant fluid from the fabric article;
 - (c) contacting the fabric article with a second predominant fluid;
 - (d) at least partially removing the second predominant fluid from the fabric article; and
 - (e) optionally, recovering the first or second predominant fluid;wherein the first and second predominant fluids are different.
2. (Original) The process according to Claim 1 wherein the first and the second predominant fluids are independently selected from the group consisting of water, linear or cyclic silicones, hydrocarbons, glycol ethers, a fluidized dense gas, and mixtures thereof.
3. (Original) The process according to Claim 1 wherein at least one of the first and second predominant fluids is a lipophilic fluid.
4. (Original) The process according to Claim 1 wherein at least one of the first and second predominant fluids is water.
5. (Original) The process according to Claim 1 wherein the first and the second predominant fluids have a difference in dielectric constant of at least about 10.
6. (Original) The process according to Claim 1 wherein step (a) is selected from:
 - (i) an immersive washing step wherein water is the predominant fluid;
 - (ii) a non-immersive washing step wherein water is the predominant fluid;
 - (iii) an immersive washing step wherein a lipophilic cleaning fluid is the predominant fluid;

- (iv) a non-immersive washing step wherein a lipophilic cleaning fluid is the predominant fluid;
- (v) an immersive washing step wherein a fluidized dense gas is the predominant fluid;
and
- (vi) a non-immersive washing step wherein a fluidized dense gas is the predominant fluid.

7. (Original) The process according to Claim 6 wherein step (a) is selected from (i), (ii), (iii) and (iv).
8. (Currently amended) The process according to Claim 1 wherein the process is ~~early~~ carried out in a single laundering appliance.
9. (Original) The process according to Claim 1 wherein the steps are performed sequentially from step (a) through step (d) and optionally, followed by step (e).
10. (Original) The process according to Claim 9 wherein the process further comprises:
rinsing the fabric article one or more times in the presence of a lipophilic cleaning fluid.
11. (Original) The process according to Claim 1 wherein the process further comprises:
performing a switchover of predominant fluids.
12. (Original) The process according to Claim 1 wherein at least one of the first and the second predominant fluids is used in the presence of an adjunct selected from the group consisting of surfactants, fabric softeners, enzymes, perfumes, pro-perfumes, bleaches, bleach activators, bleach catalysts, bleach boosters, suds boosting agents, buffering agents, chelants, brighteners, antibacterial agents, antistatic agents, non-softening fabric tactile modifiers, alkalinity sources, colorants, lime soap dispersants, odor control agents, odor neutralizers, dye transfer inhibiting agents, crystal growth inhibitors, demulsifiers, photobleaches, heavy metal ion sequestrants, anti-tarnishing agents, anti-microbial agents, anti-oxidants, anti-redeposition agents, soil release polymers, electrolytes, pH modifiers, thickeners, abrasives, divalent ions, metal ion salts, enzyme stabilizers, diamines, suds stabilizing polymers, solvents, process aids, sizing agents, optical brighteners, hydrotropes, and mixtures thereof.

13. (Original) The process according to Claim 12 wherein the adjuncts in the first and the second predominant fluids are different.
14. (Currently amended) The process according to Claim 12 wherein the adjunct in the first predominant fluid is a cleaning adjunct and the adjunct in the ~~second predominant~~ second predominant fluid is a refreshment adjunct.
15. (Currently amended) A process according to Claim 1 for treating fabric articles, comprising the steps of:
- (a) contacting a fabric article with a first mixture comprising a first predominant fluid, and optionally, a first auxiliary fluid that is different from the first dominant fluid;
 - (b) at least partially removing the first predominant fluid;
 - (c) contacting the fabric article with a second mixture comprising a second predominant fluid, and optionally, a second auxiliary fluid that is different from the first predominant fluid;
 - (d) at least partially removing the second predominant fluid; and
 - (e) optionally, recovering the first or second predominant fluid;
- wherein the first and second predominant fluids are different and are independently selected from the group consisting of water, linear or cyclic silicones, hydrocarbons, glycol ethers, and mixtures thereof.
16. (Original) The process according to Claim 15 wherein steps (a) and (b) are independently an immersive washing step or a non-immersive washing step.
17. (Original) The process according to Claim 15 wherein the first predominant fluid and the first auxiliary fluid are different and the second predominant fluid and the second auxiliary fluid are different, each fluid is independently selected from the group consisting of water, linear or cyclic silicones, hydrocarbons, glycol ethers, and mixtures thereof.
18. (Original) The process according to Claim 15 wherein at least one of the first and the second mixtures is used in the presence of an adjunct selected from the group consisting of surfactants, fabric softeners, enzymes, perfumes, pro-perfumes, bleaches, bleach activators, bleach catalysts, bleach boosters, suds boosting agents, buffering agents, chelants, brighteners, antibacterial agents, antistatic agents, non-softening fabric tactile modifiers,

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alkalinity sources, colorants, lime soap dispersants, odor control agents, odor neutralizers, dye transfer inhibiting agents, crystal growth inhibitors, demulsifiers, photobleaches, heavy metal ion sequestrants, anti-tarnishing agents, anti-microbial agents, anti-oxidants, anti-redeposition agents, soil release polymers, electrolytes, pH modifiers, thickeners, abrasives, divalent ions, metal ion salts, enzyme stabilizers, diamines, suds stabilizing polymers, solvents, process aids, sizing agents, optical brighteners, hydrotropes, and mixtures thereof.

Claims 19-21. (Canceled)